Issue	Classification	n

Application No.	Applicant(s)
10/700,520	NGUYEN ET AL.
Examiner	Art Unit .
Daniel Pan	2183

	ISSUE CLASSIFICATION																	
ORIGINAL CROSS REFERENCE(S)																		
				CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)								•					
712 23		712	215		219		234	4	245	72	118	1.						
13	INTERNATIONAL CLASSIFICATION		711	138									+		+			
G	0	6	F	9/38	710		305	316	,			 			+-		†	
G	0	6	F	13/40				-	<u></u>			 			+		+	· -
				1		╟				 		·		<u>·</u>			 	
	_	_			·	┢──		<u> </u>	_				╀	.	+			
				, , , , , , , , , , , , , , , , , , ,						 		 					+	
				<u> </u>		Ĭ		<u> </u>		/			╁		<u> </u>			
·		(As	sistaı	nt Examiner) (Date	<u>,</u> ,									Total Claims Allowed: 1 2 3				
	~				<i></i>			· pfa	anie.	pani	PAN		\vdash	0.G. 0.G.				
	\mathcal{N}	W	U	11/1/2 3	305	FRIGORY EXAMINER (Primage Examine POUP (Option)											t Fig.	
	(re	gai li	stru	ments Examiner) (Date)		.(Pnr	nary Exa	miner)	ROUP !	(Dát) 12/1/18	1/25			23	ſ.	1	, I
	-							//			7	7	1			<u> </u>	1:	
<u> </u>	<u>] C</u>	alm	s re	numbered in the s	ame orde	ras	presen	ted by	appl	icant		CPA		ПТП).		□R.	1.47
-		na		<u>=</u> =	_	a		_	펼		_	<u>a</u>			a	: .		
100		Original		Final	Final	Original		Final	Original		Final	Original		Final	Original	<i>:</i>	Final	Original
<u> </u>	_		4						o			ō			ŏ		<u> </u>	ဝ
H	Ш	2	-{	(19) 31 20 32		61		-+	91]		121			151			181
H	H	3	1	2 32	-	62 63	1		92 93	-		122			152			182
Ш	1	4]	1111 34		64	1	-	94	1		124		\vdash	153 154			183 184
Ш	44	5	4	35		65]		95			125	٠		155		-	185
H	₩	<u>6</u> 7	-	36		66			96	4		126	• •		156			186
17	i)	8	┥	38	+	67 68			97 98	. !	<u> </u>	127			157			187
		9]	39		69	1 1		99	1 1		128			158 159			188 189
		10	4	40		70]		100]		130	. '		160			190
1	<u>-</u>	11	4	41	<u> </u>	71			101] [131			161	' .		191
	m	13	┨.	42	-	72 73	. }		102 103			132	- 1		162	. [192
0	_	14]	6 44		74			104			133			163 164			193 194
14	2	15		7 45		75			105			135			165	.		195
W	1//	16 17	ł	12 46		76			106] . [136	.		166	. [196
		18	1	13 47		77 78			107 108	·		137	.]		167		\dashv	197
Ĭ.		19	1	18 49		79	 		109			138	ŀ		168 169	-		198
<u> </u>	6	20	1	7 2 50		80	<u> </u>		110	j		140	ł			. }		199 200
\mathbb{H}	╫	21	-	23 51		81			111			141	į		171	<u> </u>		201
\mathbb{H}	╫	22 23	+	8 52 53	.	82	}		112			142	[172			202
Ш	#	24	1	54	-	83 84	` . }		113 114	}		143	-		173			203
Ш		25	1	55		85	ŀ		115	 		144	ŀ		174 175	}		204 205
Ш		26		56		86	Į		116	·		146	ŀ		176	<u> </u>		205
H +		27	-	57		87			117			147			177	f		207
₩	_	28 29	1	58 59		88 89	1		118	<u> </u>		148			178			208
Ш	#	30	1	60		90	}		119 120	- }		149 150	- }		179			209
U.S	Pat		nd T	rademark Office		1				L		130			01 Page		20050	210

U.S. Patent and Trademark Office

Part of Paper No. 20050216